إدارة شبين الكوم التعليمية
مدرسة ...

الإسم :-
الصف :- الثالث الإعدادى
المادة :- الدراسات الإجتماعية

إختبار منتصف الفصل الدراسى الثانى للعام الدراسى
٢٠١٦ - ٢٠١٧ م

أولاً : الجغرافيا :-

السؤال الأول : أ- أكمل ما يأتى :-

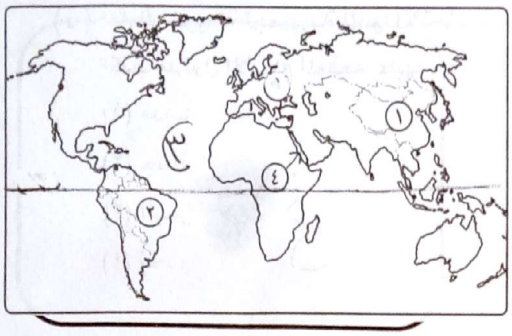
١- تأتى قارة ..... فى المركز الأول فى إنتاج الذرة .
٢- تعد دولة ..... أولى دول العالم إنتاجاً للبوكسيت .
٣- تسود الزراعة ..... فى المناطق الحارة على هوامش الغابات الإستوائية .
٤- يعد فحم ..... أجود أنواع الفحم وأقلها وجوداً بالطبيعة .

ب- ما النتائج المترتبة على :

١- الوحدة الإقتصادية الأوروبية .

جـ- بم تفسر :-

١- زيادة معدل الإستهلاك العالمى للحوم .
٢- شهرة قارة أوروبا بإنتاج بنجر السكر .



السؤال الثانى : أ- أمامك خريطة للعالم أكتب ما تدل عليه الأرقام :-

١- أولى قارات العالم إنتاجاً للقمح ..... .
٢- ثانى قارات العالم إنتاجاً للأبقار ..... .
٣- المحيط ..... .
٤- البحر ..... .

ب- أكتب المصطلح الدال على العبارات الجغرافية الآتية :-

١- نوع من أنواع الرعى تمارسه جماعات سكانية فى المناطق الصحراوية فى الدول النامية ( ) .
٢- نشأ عن تحلل كائنات عضوية كانت تعيش فى البحار ثم تجمعت وغطتها رواسب الطين والرمل ( ) .

ثانياً : التاريخ :-

السؤال الأول : أ- صوب ما تحته خط فى ما يلى :-

١- أعلن الرئيس جمال عبدالناصر عن مبادرة السلام عام ١٩٧٧م .
٢- حدثت الوحدة بين مصر واليمن عام ١٩٥٨م .
٣- إرتكب اليهود فى فلسطين مذابح بشعة مثل مذبحة يافا .
٤- وضع المشير أحمد إسماعيل خطة لعبور قناة السويس .

ب- بم تفسر :-

١- هزيمة العرب فى ٥ يونيو ١٩٦٧م .
٢- وافق الملك فاروق على مغادرة البلاد هو وأسرته .
٣- بناء السد العالى ١٩٧١م .

السؤال الثانى : أ- لمن تنسب الأعمال التالية :-

١- الرئيس الأمريكى الذى دعا مصر وإسرائيل لعقد مؤتمر كامب ديفيد للسلام .
٢- مؤتمر أعطى لبريطانيا حق الإنتداب على فلسطين .
أسس حركة تنادى بوطن خاص لليهود .

ب- ماالنتائج المترتبة على :-

١- إصدار قانون الإصلاح الزراعى الأول عام ١٩٥٢م .
٢- الضربة الجوية الناجحة فى حرب أكتوبر ١٩٧٣م .

École : Misr El-Hurra des langues Cycle préparatoire 3ème année
Nom/..... classe/.....

1)Lis ce document puis réponds aux questions:

Cher jean, Le Caire,23/3/2017

Comment ça va? Je t'écris cette lettre pour te parler des activités scolaires dans notre école (Misr-El Hurra). Chaque année, on fait de grandes expositions sportives, culturelles et artistiques. Beaucoup d' élèves y participent. L'école organise aussi des fêtes pour célébrer la fin de l' année. Mena Présente une chanson française, Mayar chante en anglais il y a aussi des concours sportifs et culturels. Ā la fin le directeur distribue les prix aux élèves gagnants.

A bientôt
Ahmed

A)Choisis la bonne réponse:

1)Ahmed écrit à..... a)Mena b)Mayar c)Jean
2)Ahmed vit..... a)au Caire b)à Paris c)à Tanta
3)Ce document est..... a)une lettre b)un mèil c)une conversation

B)Mets (vrai) au (faux).

1) Mena présente une chanson anglaise. ( )
2) Notre professeur d'anglais distribue les prix aux élèves. ( )
3) Il y a des concours sportifs seulement. ( )

2)Choisis la bonne réponse:

1)Qu'est-ce que tu vois? Je ne vois..... (jamais – rien – pas)
2)Ne pars jamais.....prendre tes papiers . (pour – sans – à)
3)Je pense.....visiter le musée Egyptien. (à – de – pour)
4)François a des yeux..... (bleus – noir – vertes)
5)Demain, il.....avec ses amis. (sortira – sort – sortir)

Complète ces phrases:

1) J' aime beaucoup .....
2) Le musée égyptien est .....

ماذا تقول بالفرنسيه في المواقف الاتيه(اختر اثنين)

1)تُبدي اعجابك بفيلم شاهدته ف السينما. .....
2)تُعبر عن اسفك لهزيمه الفريق الذي تشجعه. .....
3)تسأل احد الماره عن مكان اوبرا القاهرة؟ .....

اكتب في احد الموضوعين الاتيين:

1)تكتب خطاب لصديقك الفرنسي تُعبر فيه عن فرحتك بقضاء الاجازه الصيفيه في العاصمه الفرنسيه.
2)اعددت لصديقك الفرنسي الذي يزور مصر برنامجا لمده ثلاث ايام لزياره معالم بلدك.

.....
.....

Ministry of Education
ShebinElkom Educational Directorate

50

Misr Al Hurra IDGL School
School Year 2016 – 2017

Mid-Second Term Exam .
.Name : .....

3rd Grade Prep – A . L
Class : 3 / A

A.Vocabulary & Structure (15 Marks)

10

*- 1.) Choose the correct word in brackets :

1. (Beam – Light – Sunny – Sonic) means connected to sound waves.
2. He is a (boring – wacky – wake – silly) comedian so we love his programme.
3. As soon as he (has done – did – had done – was doing) his homework , he will visit his uncle.
4. Ali asked me where I (go – will go – going – had gone) the day before.
5. She used a soup (fork – knife – saucer – ladle) to fill our dishes with soup.
6. By next month , we (travel – travelling – will have travelled – travelled) to Alexandria to spend some time there.
7. This time next week , my father (will be repairing – repairs – repaired – to repair) his car.
8. Our gardener used (share – shears – shear – shave) to cut grass.
9. If a huge meteorite (will hit – hitting – hits – to hit) the Earth , it could destroy everything.
10. He called a plumber to mend the broken drain (tube – box – pipe – hole).

5

*- 2.) Rewrite the following sentences using the word(s) in brackets :

1. We will play football tomorrow. (We will be)

.....

2. If he acts to my advice , he will get over his problems. (Unless)

.....

3. Adham said , " I found my lost wallet last week".

(Adham said that)

.....

4. " Have you seen this film ?", my sister said to me .

(My sister asked)

.....

5. She will never leave England before three years.

(By next year)

.....

B. Language Functions (5 Marks)

*- 3.) Fill in the missing parts in the following dialogue :

5

Ali is at the airport to see his American friend Tom off.

Ali : I think you ..... Egypt.

Tom : Sure . .....very much.

Ali : But you didn't visit lots of wonderful places and one visit is not enough.

Tom : I hope ..... .

Ali : Do you still remember the few Arabic words you've learned ?!

Tom : ..... .

Ali : I've brought you some presents for your parents and your younger sister.

Tom : ..... .

C. Reading Comprehension (8 Marks)

*-4.) Read the following passage and answer the questions below :

8

A journalist is coming to our school on Thursday . He's writing a story about our science club because it has done some projects on conserving energy and developing new energy sources. He's arriving at ten o'clock . The school principal will give him some coffee in his office , then he'll visit the science classes with the head science teacher. In our science club , after we had gathered information from the internet , we made posters about conserving energy. We want to encourage others to conserve energy by using less electricity and using public transportation more.

We also learned about the efforts of scientists and engineers to find new energy sources. We made small models of solar energy panels that generate electricity from the sunlight , and windmills that generate electricity from the wind. These will be exhibited at other schools. Some of us drew ideas for new types of cars that will use less fuel. Many science club members want to become energy engineers. We hope this journalist's story will encourage other students to find solutions for energy problems. As a matter of fact , it is our duty to co-operate for the welfare and prosperity of our country.

(A.) Answer these questions :

1.] Why is the journalist going to visit the school ?

.....

2.] Note two things of what the science club members made.

.....

3.] The article mentions two ways to conserve energy. What are they? .....

(B.) Choose the correct answer :

4.] What does the underlined word (These) refer to ?

a. solar energy panels b. small models

c. windmills d. sunlight

5.] The science club members drew ideas for new types of cars that will use ..... .

a. water b. wind

c. more fuel d. less fuel

D. Writing (6 Marks)

6

*-5.) Write a paragraph of Twelve (12) lines on the following topic { Health } . You may use these guiding words : { physical – mental – enable – lifestyle – environment – influence }

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

E. Literature (16 Marks)

12

*-6.) The Novel : (A Tale of Two Cities) (12 Marks)

A. Comment on the following Quotations : (3 Marks)

1. " No , no! What have you done , that you should kneel to us !"

2. " It's the wisest thing to expect and the likeliest . But I think their not agreeing and requesting more time is in your favour ."

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

B. Answer these Questions : (9 Marks)

1. What is a lesson learned in " A Tale of Two Cities"?

2. What is the theme in " A Tale of Two Cities"?

3. Symbolism of knitting is obvious in " A Tale of Two Cities" .

(Discuss)

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

4

*-7.) Poetry (BLOW , BLOW) : (4 Marks)

@ - Answer the following Questions :

1. Write about at least ONE form of Personification you can see in the poem.
2. Paraphrase the poem in your own words .

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

[The End of Questions]

3rd prep science Name:----------

(1) Complete the following:

1- Most metal sulphates undergo thermal decomposition to give ..... and .....

2- The chemical activity series is the arrangement of metallic elements in a ..... order according to their .....

3- In the following reaction: $2Mg + CO_2 \rightarrow 2MgO + C$

the oxidizing agent is ..... while the reducing agent is .....

$CuSO_4 \xrightarrow{(1)} A + B$

$(3) + \rightarrow$ Red ppt D $+ H_2O$

$2Na + 2H_2O \xrightarrow{(2)} C + 2NaOH$

4- Write what are these letters (A, B , C , D) indicate ?

2) Write the scientific term:

1- A reaction between acid and alkali to give salt and water

2- A substance which gains one or more electrons during a chemical reaction

3- It is a substance which speeds up the chemical reaction without changing

3) Write the balanced chemical equations for the following:

1- Adding silver nitrate solution to sodium chloride solution

2- The reaction of zinc with diluted hydrochloric acid

4)Put (✓) or (✗) in front of the following statements and correct

1- The increase in the concentration of the reactants increases the number of collisions between molecules so that the speed of reaction decreases ( )

2- The reactions of ionic compounds are slower than coordinate compounds ( )

3- Both magnesium and zinc can replace copper in copper sulphate solution ( )

4- the aqueous solution of an acid contains positive hydroxide ions ( )

5) Write one economical importance for each of the following:

1- Calcium carbonates 2- Magnesium hydroxide

(6) Choose the correct answer:

1- the solution that allow more amount of solute to dissolve by heating is called

a- saturated b- un saturated c- super saturated

2- By the end of reaction the concentration of reactants is :-

a - 0 % b - 100 % c - 50 %

3- on heating copper carbonate its colour change from :-

a - blue to black b- green to black c- green to blue

4- On adding copper turning to dilute hydrochloric acid , it results - -

a- copper hydroxide b- copper chloride c- no reaction d- hydrogen evolve

(7) Give reason for:

1- the fridge is used to preserve food

2- sugar solution is homogenous solution

3-catalytic converter contain ceramic cells

Question (1) : Choose the correct answer

(1) The two straight lines $x - 1 = 0$, $x + y = 5$ are .....

(a) parallel (b) coincide

(c) intersect and non perpendicular (d) perpendicular

(2) The solution set of the two equations $x + y = 0$ and $y - 1 = 0$ is .....

(a) (-1 , 1) (b) -1 , 1 (c) {-1 , 1} (d) {(-1 , 1)}

(3) The solution set of the two equations $x + 1 = 0$ and $y - 2 = 0$ is .....

(a) {(1 , 2)} (b) {(1 , -2)} (c) {(-1 , 2)} (d) {(-1 , -2)}

(4) The number of solutions of the two equations $x + y = 2$ and $x + y = 0$ is .....

(a) zero (b) one (c) two (d) infinite numbers

(5) The number of solutions of the two equations $x + y = 2$ and $x + y - 3 = 0$ is .....

(a) zero (b) one (c) two (d) infinite numbers

(6) If the two equations $x + 4y = 7$ and $3x + ky = 21$ has infinite number of solutions then k = ...

Question (2) :

[a] Find the solution set in $\mathbb{R}$ of the equation :

$3x^2 - 5x + 1 = 0$ to the nearest two decimals.

[b] Find the solution set in $\mathbb{R} \times \mathbb{R}$ of the two equations : $3x - y = 4$, $x + 2y = 6$

Question (3) :

Graph the function f : $f(x) = x^2 - 2x$ taking $x \in [-2 , 4]$ and from the graph **Find :**

(1) The vertex of the curve.

(2) The equation of the axis of symmetry.

(3) The solution set of the equation : $f(x) = 0$

Question (4) :

[a] A rectangle whose length exceeds width by 4 cm. , if its perimeter is 28 cm. find its area.

[b] Find in $\mathbb{R} \times \mathbb{R}$ the S.S. of the two equations : $y = x - 5$ and $x^2 - 2xy = 16$